

-2-

Description of the Laboratory Development Area (See Attachment)

6. The area of the laboratory development is bordered on the northeast by the Ilim river, on the east, south, and southwest by a tributary of the Ilim. The boundary on the northwest is undetermined.
7. The central installation consists of four large buildings (A on attached sketch). This region was prohibited to informant, but from his observations at a distance he surmised that operations were already going on in these buildings. () 25X1A6a
8. Two kilometers south of A there is a cylindrical underground construction (B) 50 m deep, 20 m in diameter, with concrete floor and walls. Contiguous to this pit is a building housing machinery of a nature unknown to informant. From the northeast section of this building a stairway enters into the circular opening of the pit.
9. At a distance of 400-500 m from B there are two large buildings (C), the foundations and flooring of which were built for the support of heavy machinery. At the time informant worked on the project, there were no machines in the buildings.
10. Approximately four kilometers east of A there are two large buildings (D) containing turbines and transformers used to step up and intensify the power produced at an electric power plant (E) located approximately one kilometer northeast of D on the western shore of a small lake. This electric power plant (E) was completed before informant left the project () and was operated on Diesel oil.
11. About four kilometers north of A there is an underground construction shaped as indicated at point F on the attached sketch.
12. Eight kilometers north of A a building to house machinery (G) was being built underground and was half completed at the time of informant's departure. Immediately next to this building is a large cylindrical steel tower. An electrically operated narrow gauge spur railway runs from here to the tributary of the Ilim River.
13. Along the western edge of this railway and approximately three kilometers from B there are three large buildings (H) which are refineries in which materials are processed.
14. The tributary of the Ilim River separates these refineries from the railroad terminal (I) for the electrically operated narrow gauge spur railway mentioned in paragraph 12 and the rail line from Zima. Also at this point are large warehouses where all raw materials, equipment, and machinery which are consigned to the Molotov Physics Laboratory are stored. Informant saw crated machinery marked "Czechoslovakia" here.
15. Sections designated J on the attached sketch are personnel barracks, one of which is located on the north side of the Ilim tributary, the other by the small lake in the north-northeastern portion of the development.
16. At a distance of 18 km from B there is an airfield used exclusively by the laboratory. This airfield and the buildings of A are on the same parallel of latitude.

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Comment:

*The exact position of this laboratory has not been established. An attempt is being made to clarify conflicting statements about its location.

Attachment: Installations of the Molotov Physics Laboratory

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